

L4 ANSWER 450 OF 561 CA COPYRIGHT 2004 ACS on STN
 AN 96:167501 CA
 ED Entered STN: 12 May 1984
 TI Refractory heat-resistant materials
 PA Asahi Asbestos Co., Ltd., Japan
 SO Jpn. Kokai Tokkyo Koho, 3 pp.
 CODEN: JKXXAF
 DT Patent
 LA Japanese
 IC C04B013-00
 CC 57-6 (Ceramics)
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 57017452	A2	19820129	JP 1980-89999	19800703
	JP 01003817	B4	19890123		
PRAI	JP 1980-89999		19800703		
AB	A mixt. contg. inorg. fibers 5-20, cement 5-15, gypsum 10-20, vermiculite 5-15, and $Al(OH)_3$ 20-80% is mixed with 50-150% water and used as refractory, heat-resistant material.				
ST	refractory heat resistant material				
IT	Heat-resistant materials				
	Refractories				
	(from aluminum hydroxide, with cement and gypsum and vermiculite and fibers)				
IT	Cement				